

**AMENDMENT TO THE SPECIFICATION****CIRCUIT BREAKER INCLUDING OPERATING HANDLE HAVING ONE OR MORE OPERATING ARMS AND EXTENSION SPRINGS****CROSS-REFERENCE TO RELATED APPLICATIONS**

This application is related to commonly assigned, concurrently filed:

United States Patent Application Serial No. 10 / 693,769, filed  
October 24, 2003, entitled "Circuit Breaker Including Lock For Operating Mechanism Linkage" (Attorney Docket No. 02-EDP-278);

United States Patent Application Serial No. / , filed  
20036,800,824 issued October 5, 2004, entitled "Circuit Breaker Including Frame Having Stop For Operating Mechanism Link" (Attorney Docket No. 02-EDP-280);

United States Patent Application Serial No. / , filed  
20036,800,823 issued October 5, 2004, entitled "Circuit Breaker Including Lever For Snap Close Operation" (Attorney Docket No. 02-EDP-281);

United States Patent Application Serial No. / 10/693,768 filed  
October 24, 2003, entitled "Circuit Breaker Including A Flexible Cantilever Lever For Snap Close Operation" (Attorney Docket No. 02-EDP-282);

United States Patent Application Serial No. 10/693,779 / , filed  
October 24, 2003, entitled "Circuit Breaker Including Independent Link To Operating Handle" (Attorney Docket No. 02-EDP-284); and

United States Patent Application Serial No. / 10/693,781, filed  
October 24, 2003, entitled "Circuit Breaker Including Extension Spring(s) Between Operating Mechanism Pivot And Operating Handle" (Docket No. 02-EDP-285).

**BACKGROUND OF THE INVENTION****Field of the Invention**

This invention relates generally to circuit breakers and, more particularly, to circuit breakers of the electromagnetic type including an operating mechanism and an operating handle.

**Background Information**

Circuit breakers of the electromagnetic type are shown, for example, in U.S. Patent Nos. 3,329,913; and 4,151,386.